

Notice of Intent for the Offshore Subcategory of the On and Sas Extraction 1 since State Category for the Western Portion of the Outer Continental Shelf of the Gulf of Mexico Notice of Intent for the Offshore Subcategory of the Oil and Gas Extraction Point Source (GMG290000)

U.S. EPA Region 6 Offshore General Permits Mail Code 6EN-WC1445 Ross Ave., Suite 1200 Dallas, TX 75202-2733

Submission of this completed Notice of Intent (NOI) constitutes notice that the entity in Section Bintends to be authorized to discharge pollutants to Federal waters of the Gulf of Mexico seaward of the outer boundary of the territorial seas offshore of Louisiana and Texas (77 Fed. Reg. No. 196, p. 61605, October 10, 2012,

http://www.epa.gov/region6/water/npdes/genpermit/gmg290000final/gmg290000finalpermit2012.pdf) www.epa.gov/region6/water/npdes/genpermit/. Submission of the NOI also constitutes notice that the party identified in Section B of this form has read, understands, and meets the eligibility conditions in the Regulated Entities section of the Final General Permit for the above mentioned permit and agrees to comply with all applicable terms and conditions of this General Permit. In order to be granted coverage, all information required on this form must be completed unless designated as optional. Please read and make sure you comply with all permit requirements.

GM G29 0541 Fieldwo	ation Formal Name * od Energy LLC		
CMI GEO	0.013, 1.10		
Confirm NPDESID: GM	G290541 / Permit Name: FIELDWOO	D ENERGY LLC	
Reason for Submission *			
Change operator legal name ai	nd address	i structures	Change structure information
Delete structures	○ Adc	d limit set(s) for an existing permitted feature	O Delete limit set(s) from an existing permitted feature
Non-Sensitive Areas			
Lease Block 1			
	Lease Area Block Number *	Lease Area Block BOEM Number *	
Lease Area Block Name *			X
Lease Area Block Name * South Timbalier	179	G12020	

Type *	Description		Latitude (in decimal degrees) *	Longitude (in decimal degrees) *	
Platform	ST-179B		+ 28.51565	- 90.2774417	
Water Depth (in feet)	le cont	07/17/2006?*			
110	No				
Chem . Treated Min	sc. Discharge (CT)	Cooling Water Intake Structur	e (CW) Drilling Fluidsand Cuttings (D	F) Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (M	(D)	Produced Water (PR)	Sanitary & Domestic WW, Dec Drainage (WW)	k Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structur	re e				
Lease Block 2					
Lease Area Block Name) *	Lease Area Block Number*	Lease Area Block BOEM Number	<u>• </u>	
South Timbalier		195	G03593	X	
Structure 1					
Type *	Description		Latitude (in decimal degrees) *	Longitude (in decimal degrees) *	
Platform	ST-195B		+ 28.51054	- 90.6786118	
Water Depth (in feet)	Built after	07/17/2006?*			
110	No				
Chem . Treated Mis	sc. Discharge (CT)	Cooling Water Intake Structur	e (CW) Drilling Fluidsand Cuttings (D	F) Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (M	וח	Produced Water (PR)	Sanitary & Domestic WW, Dec	k Stock Base Fluid Drill (SB)	Well Fluids (WF)
		△ 110 agges 11 age (11)	Drainage (WW)	Stook base Flata Billi (eB)	Ment industry
Add Structur	е				
Lease Block 3					
Lease Area Block Name	12	Lease Area Block Number *	Lease Area Block BOEM Number	*	
South Timbalier South	Addition	242	G23933	X	
Structure 1					

Type *	Description		Latitude (in decimal degrees) *	Longitude (in decimal degrees) *	
Platform	ST-242A	+	28.34939 -	90.6686976	
Water Depth (in feet)	Built after	07/17/2006?*			
160	No				
Chem. Treated Mis	sc. Discharge (CT)	Cooling Water Intake Structure (C	(W) Drilling Fluidsand Cuttings(DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (M		Produced Water (PR)	Sanitary & Domestic WW, Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
		M Hearness Hares (114)	Drainage (WW)	atook base inalia biliii (eb)	☐ 11011 (10100 (111)
Add Structur	'e				
Lease Block 4					
Lease Area Block Name	, *	Lease Area Block Number *	Lease Area Block BOEM Number *		
Vermilion		196	G19760	\Box	
Structure 1					
Type *	Description		Latitude (in decimal degrees) *	Longitude (in decimal degrees) *	
Platform	VR-196A		28.76552	92.3605330	
Water Depth (in feet)		07/17/2006?*			
116	No				
Chem. Treated Mis	sc. Discharge (CT)	Cooling Water Intake Structure (C	CW) Drilling Fluidsand Cuttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (M	ום	Produced Water (PR)	Sanitary & Domestic WW, Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
		Δ	Drainage (WW)		Z
Add Structur	e				
Lease Block 5					
Lease Area Block Name		Lease Area Block Number*	Lease Area Block BOEM Number *		
Vermilion	*	229	G27070		
VEHIIIOH			627070	□	
Structure 1					

Type *	Description		Latitude (in decimal degree	s) *	Longitude (in decimal degrees) *	
Platform	VR-229A		+ 28.67031	-	92.2676044	i e e e e e e e e e e e e e e e e e e e
Water Depth (in feet)		0.000	Capacity (million gallons per day) *		ake Velocity (in feet per second) *	Percentage of Intake Water for Cooling *
133	Yes	0		0		0
Chem. Treated Misc. I	Discharge (CT)	Cooling Water Intake Struc			Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD)		Produced Water (PR)	Sanitary & Domestic Drainage (WW)	VVVV, DECK	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure						
Lease Block 6						
Lease Area Block Name		Lease Area Block Number *	Lease Area Block BOEM	Number*		
Vermilion South Addition	l	272	G23829			
Structure 1						
	Description		Latitude (in decimal degree	s) *	Longitude (in decimal degrees) *	
Platform	VR-272A		+ 28.47095		92.1737620	X
Water Depth (in feet) 177	Built after 0	77/17/20067*				
Chem . Treated Misc. I		Cooling Water Intake Struc	ture (CW) Drilling Fluidsand C	uttings (DE)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
	Disonarge (Cr)		☐ Sanitary & Domestic			
Misc Discharge (MD)		Produced Water (PR)	Drainage (WW)		Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure						
Structure 2						
Type *	Description		Latitude (in decimal degree	s) *	Longitude (in decimal degrees) *	1
Platform	VR-272B		+ 28.47166	-	92.1954152	
Water Depth (in feet))7/17/2006?*				
176	No				~	7
Chem. Treated Misc. (Discharge (CT)	Cooling Water Intake Struc			Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD)		Produced Water (PR)	Sanitary & Domestic Drainage (WW)	: VVVV, Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure						
Structure 3						

Type * Platform	Description VR-272C		Latitude (in decimal degree		Longitude (in decimal degrees) * 92.1953068	X
Water Depth (in feet)		07/17/2006?* Design Intake	Capacity (million gallons per day) *		e Velocity (in feet per second) *	Percentage of Intake Water for Cooling
176	Yes	0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0	, , , , , , , , , , , , , , , , , , , ,	0
Chem . Treated Misc	Discharge (CT)	Cooling Water Intake Stru	cture (CW) Drilling Fluidsand C	Cuttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD)	Produced Water (PR)	Sanitary & Domestic Drainage (WW)	c WW, Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure			2.495 ()			
ease Block 7						
ease Brock / .ease Area Block Name *		Lease Area Block Number *	Lease Area Block BOEN	// Number*		
Vermilion South Additio	n	315	G04215	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	X	
					' -	
Structure 1						
Type *	Description		Latitude (in decimal degree	es) * I	Longitude (in decimal degrees) *	
Platform	VR-315A		+ 28.29327	-	92.293423	X
Water Depth (in feet)		07/17/2006?*				
215	No		_		_	_
Chem. Treated Misc.	Discharge (CT)	Cooling Water Intake Stru			Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD))	Produced Water (PR)	Sanitary & Domestic Drainage (WW)	C VVVV, Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure						
Structure 2						
Type *	Description		Latitude (in decimal degree	ıs) * I	Longitude (in decimal degrees) *	
Platform	VR-315A-AUX		+ 28.29327	-	92.293733) X
Water Depth (in feet)		07/17/2006?*				
215	No		_		_	
Chem . Treated Misc.	Discharge (CT)	Cooling Water Intake Stru			Hydrate Control Fluid (HF)	Maintenance BMP (WM)
)	Produced Water (PR)	Sanitary & Domestic Drainage (WW)	C VVVV, Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Misc Discharge (MD						

Lease Area Block Name *		Lease Area Block Number *	Lease Area Block BOEM Number *			
Vermilion South Additio	on	332	G09514	X		
Structure 1						
Type *	Description		Latitude (in decimal degrees) *	Longitude (in decimal degrees) *		
Platform	VR-332A		+ 28.26489 -	92.2094175		
Water Depth (in feet)		07/17/2006?*				
219	No					
Chem Treated Misc	; Discharge (CT)	Cooling Water Intake Structi		Hydrate Control Fluid (HF)	Maintenance BMP (WM)	
Misc Discharge (MD))	Produced Water (PR)	Sanitary & Domestic WW, Deck Drainage (WW)	Stock Base Fluid Drill (SB)	Well Fluids (WF)	
Add Structure			·			J
Lease Block 9						\equiv
Lease Area Block Name *	·	Lease Area Block Number *	Lease Area Block BOEM Number *			
Vermilion South Additio	on	362	G10687	X		
				La		
Structure 1						1
Type *	Description		Latitude (in decimal degrees) *	Longitude (in decimal degrees) *		
Platform	VR-362B		+ 28.11866 -	92.4707736		
Water Depth (in feet) 276	Built after 0	07/17/2006?*				
Chem. Treated Misc	: Discharge (CT)	Cooling Water Intake Structu	ure (CW) Drilling Fluids and Cuttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)	
Misc Discharge (MD))	Produced Water (PR)	Sanitary & Domestic WW, Deck Drainage (WW)	Stock Base Fluid Drill (SB)	Well Fluids (WF)	
Add Structure			Drainage (vvvv)		C 2	
						\dashv
Lease Block 10						
Lease Area Block Name *		Lease Area Block Number *	Lease Area Block BOEM Number *			
Vermilion South Addition	n	371	G09524	\bot \bot \bot		
,	***************************************					

Type *	Description		Latitude (in decimal degrees) *	Longitude (in decimal degrees) *	
Platform	VR-371A	+	28.10777 -	92.4451011	
Water Depth (in feet)	Built after	07/17/2006?*			
297	No				
Chem . Treated Mi	isc. Discharge (CT)	Cooling Water Intake Structure (CV	V) Drilling Fluidsand Cuttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (M	MD)	Produced Water (PR)	Sanitary & Domestic WW, Deck Drainage (WW)	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structur	re				
Lease Block 11					
Lease Area Block Name	e *	Lease Area Block Number *	Lease Area Block BOEM Number *		
Vermilion		60	G02870		
Structure 1					
Type *	Description		Latitude (in decimal degrees) *	Longitude (in decimal degrees) *	
Platform	VR-60A	+	29.34014 -	92.56387	
Water Depth (in feet)	Built after	07/17/2006?*			
44	No				
Chem . Treated Mi	isc. Discharge (CT)	Cooling Water Intake Structure (CV	V) Drilling Fluids and Cuttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (M	MD)	Produced Water (PR)	Sanitary & Domestic WW, Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
		△	Drainage (WW)		Σζ
Add Structur	re				
Lease Block 12					
Lease Area Block Name	e`	Lease Area Block Number *	Lease Area Block BOEM Number		
West Cameron West A		290	G04818		
				<u> </u>	
Structure 1					
(

Type * Platform	Description WC-290A		Latitude (in decimal de		gitude (in decimal degrees) * .596007	
Water Depth (in feet) 45		7/17/2006?*	J 1	, , , ,		
Chem . Treated Misc	Discharge (CT)	Cooling Water Intake Struc	sture (CW) Drilling Fluidsa	nd Cuttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD)	Produced Water (PR)	Sanitary & Dom Drainage (WW)	estic WW, Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure			Statilage (****)			
ease Block 13						
Lease Area Block Name *		Lease Area Block Number *	Lease Area Block B	OEM Number*		
West Cameron West Add	dition	300	G15078		<u>X</u>	
Structure 1						
Type *	Description		Latitude (in decimal de		gitude (in decimal degrees) *	
Platform	WC-300#3	27/47/00000	+ 28.25103		.60543] <u>X</u>
Water Depth (in feet) 47	No Built after C	07/17/2006?*				
Chem Treated Misc		Cooling Water Intake Struc	cture (CW) Drilling Fluidsa	nd Cuttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD		Produced Water (PR)	☐ Sanitary & Dom	estic WW, Deck	Stock Base Fluid Drill (SB)	₩ell Fluids (WF)
		M 110 added **dici (11)	Drainage (WW)	L	Steam base Fraid Disin (CD)	M **CII / ILIIOS (***)
Add Structure						
Structure 2						
Type *	Description		Latitude (in decimal de		gitude (in decimal degrees) *	
Platform	WC-300A		+ 29.27879	- 93.	60244	
Water Depth (in feet) 47	No Built after (07/17/2006?*				
Chem. Treated Misc		Cooling Water Intake Struc	sture (CW) Drilling Fluidsa	nd Cuttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
			— Sanitary & Dom	estic WW, Deck		
Misc Discharge (MD		Produced Water (PR)	Drainage (WW)	L	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure						

	• • • • • • • • • • • • • • • • • • •	Lease Area Block Number	Lease Area Block BOEM Number		
West Cameron South A	Addition	485	G02220	X	
Structure 1					
Type *	Description		Latitude (in decimal degrees) *	Longitude (in decimal degrees) *	
Platform	WC-485A		+ 28.4812 -	93.075494	
Water Depth (in feet) 148	Built after 0	7/17/2006?*			
Chem . Treated Mis	sc. Discharge (CT)	Cooling Water Intake Struct	ture (CW) Drilling Fluidsand Cuttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MI		Produced Water (PR)	Sanitary & Domestic WW, Deck	Stock Base Fluid Drill (SB)	── Well Fluids (WF)
		M , ,	Drainage (WW)		Z
Add Structur	е				
Lease Block 15					
Lease Area Block Name		Lease Area Block Number*	Lease Area Block BOEM Number *	— .	
		Lease Area Block Number*	Lease Area Block BOEM Number* G02549	X	
Lease Area Block Name				X	
Lease Area Block Name				X	
Lease Area Block Name West Cameron South A				X Longitude (in decimal degrees) *	
Lease Area Block Name West Cameron South A Structure 1	Addition		G02549		X
Lease Area Block Name West Cameron South A Structure 1 Type * Platform Water Depth (in feet)	Description WC-507B Built after 0		G02549 Latitude (in decimal degrees) *	Longitude (in decimal degrees) *	X
Lease Area Block Name West Cameron South A Structure 1 Type * Platform	Description WC-507B	507	G02549 Latitude (in decimal degrees) *	Longitude (in decimal degrees) * 93.0116428	
Lease Area Block Name West Cameron South A Structure 1 Type * Platform Water Depth (in feet)	Description WC-507B Built after 0	507	Latitude (in decimal degrees) * + 28.47675 - ture (CW) Drilling Fluids and Cuttings (DF)	Longitude (in decimal degrees) *	X Maintenance BMP (WM)
Lease Area Block Name West Cameron South A Structure 1 Type * Platform Water Depth (in feet) 148 Chem. Treated Mis	Description WC-507B Built after 0	507 17/17/2006?*	Latitude (in decimal degrees) * + 28.47675 ture (CW) □ Drilling Fluids and Cuttings (DF) Sanitary & Domestic WW, Deck	Longitude (in decimal degrees) * 93.0116428	
Lease Area Block Name West Cameron South A Structure 1 Type * Platform Water Depth (in feet) 148 Chem. Treated Mis Misc Discharge (MI)	Description WC-507B Built after 0' No sc. Discharge (CT)	507 17/17/2006?* Cooling Water Intake Struct	Latitude (in decimal degrees) * + 28.47675 - ture (CW) Drilling Fluids and Cuttings (DF)	Longitude (in decimal degrees) * 93.0116428 Mydrate Control Fluid (HF)	Maintenance BMP (WM)
Lease Area Block Name West Cameron South A Structure 1 Type * Platform Water Depth (in feet) 148 Chem. Treated Mis	Description WC-507B Built after 0' No sc. Discharge (CT)	507 17/17/2006?* Cooling Water Intake Struct	Latitude (in decimal degrees) * + 28.47675 ture (CW) □ Drilling Fluids and Cuttings (DF) Sanitary & Domestic WW, Deck	Longitude (in decimal degrees) * 93.0116428 Mydrate Control Fluid (HF)	Maintenance BMP (WM)

Platform WC-507C	Type *	Description		Latitude (in decimal degrees)) *	Longitude (in decimal degrees) *	
Structure Type	Platform	WC-507C		+ 28.46727		93.05357	X
Misc Discharge (MD) Produced Water (PR) Sanitary & Domestic WW, Deck Stock Base Furid Drill (SB) Well Fluids (WF)			7/17/2006?*				
Lease Block 16 Lease Area Block Number* West Detta Structure 1 Type* Description Platform WD-79A Water Depth (in feet) Silva Discharge (MD) Produced Water (PR) Sanitary & Domestic WW). Deck Drainage (WW) Structure 2 Structure 2 Structure 2 Structure 2 West Poth (in feet) Built after 07/17/20067* Structure 2 Water Depth (in feet) Built after 07/17/20067* Structure 2 Water Depth (in feet) Built after 07/17/20067* Structure 2 Water Depth (in feet) Built after 07/17/20067* Structure 3 Water Depth (in feet) Built after 07/17/20067* Structure 3 Water Depth (in feet) Built after 07/17/20067* Structure 3 Water Depth (in feet) Built after 07/17/20067* Structure 3 Water Depth (in feet) Built after 07/17/20067* Structure 3 Water Depth (in feet) Built after 07/17/20067*	Chem . Treated Misc	Discharge (CT)	Cooling Water Intake Struc	cture (CW) Drilling Fluids and Cu	ttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Lease Block 16 Lease Area Block Name * Lease Area Block Number * Lease Area Block SDEM Number * West Delta	Misc Discharge (MD)	Produced Water (PR)	Sanitary & Domestic \	NW, Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Lease Area Block Name* Lease Area Block Number* West Delta Type * Description Platform WD-79A Water Depth (in feet) Built after 07/17/2006?* Structure 2 Type * Description Latitude (in decimal degrees)* Longitude (in decimal degrees) * Water Depth (in feet) Built after 07/17/2006?* Structure 2 Type * Description Latitude (in decimal degrees) * Longitude (in decimal degrees) * Longitude (in decimal degrees) * Water Depth (in feet) Structure 2 Type * Description Latitude (in decimal degrees) * Longitude (in decimal degrees)	Add Structure						
Structure 1 Structure St	Lease Block 16						
Structure 1 Type * Description					Number*		
Type * Description Latitude (in decimal degrees) * Longitude (in decimal degrees) * Platform WD-79A + 28.97158 - 89.5146814 X Water Depth (in feet) Built after 07/17/20067 * 90 No	west Delta			G01449		J <u>L </u>	
Type * Description Latitude (in decimal degrees) * Longitude (in decimal degrees) * Platform WD-79A							
Platform WD-79A		D. C. C.				1 4 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Water Depth (in feet) Built after 07/17/2006?* 90 No Chem. Treated Misc. Discharge (CT) Cooling Water Intake Structure (CW) Drilling Fluids and Cuttings (DF) Misc Discharge (MD) Produced Water (PR) Sanitary & Domestic WW, Deck Drainage (WW) Add Structure Structure 2 Type * Description Latitude (in decimal degrees) * Longitude (in decimal degrees) * Platform WD-79E Water Depth (in feet) Built after 07/17/2006?* 90 No					-	T)
Chem. Treated Misc. Discharge (CT) Cooling Water Intake Structure (CW) Drilling Fluids and Cuttings (DF) Hydrate Control Fluid (HF) Maintenance BMP (WM) Misc Discharge (MD) Produced Water (PR) Sanitary & Domestic WW, Deck Drainage (WW) Structure 2 Type * Description Latitude (in decimal degrees) * Longitude (in decimal degrees) * Platform WD-79E + 28.97758 - 89.520537 Water Depth (in feet) Built after 07/17/2006? * 90 No	Water Depth (in feet)	Built after 0	7/17/2006?*	J 1			·
Misc Discharge (MD) Produced Water (PR) Sanitary & Domestic WW, Deck Drainage (WW) Stock Base Fluid Drill (SB) Well Fluids (WF) Structure 2 Type * Description Latitude (in decimal degrees) * Longitude (in decimal degrees) * Platform WD-79E + 28.97758 - 89.520537 X Water Depth (in feet) Built after 07/17/2006? * 90 No	90	No					
Structure 2 Type * Description Latitude (in decimal degrees) * Longitude (in decimal degrees) *	Chem . Treated Misc	. Discharge (CT)	Cooling Water Intake Struc	cture (CW) Drilling Fluids and Cu	ttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Structure 2 Type * Description Latitude (in decimal degrees) * Longitude (in decimal degrees) *	Misc Discharge (MD)	Produced Water (PR)	Sanitary & Domestic \ Drainage (WW)	WW, Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Type * Description Latitude (in decimal degrees) * Longitude (in decimal degrees) * Platform WD-79E + 28.97758 - 89.520537 X Water Depth (in feet) Built after 07/17/2006? * 90 No	Add Structure			·			
Platform WD-79E	Structure 2						
Water Depth (in feet) Built after 07/17/2006? * 90 No	Type *	Description			ı*		1
90 No				+ 28.97758		89.520537	X
Chem. Treated Misc. Discharge (CT) Cooling Water Intake Structure (CW) Drilling Fluids and Cuttings (DF) Hydrate Control Fluid (HF) Maintenance BMP (WM)			7/17/2006?*				
	Chem . Treated Misc	. Discharge (CT)	Cooling Water Intake Struc	cture (CW) Drilling Fluids and Cu	ttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD) Produced Water (PR) Sanitary & Domestic WW, Deck Drainage (WW) Stock Base Fluid Drill (SB) Well Fluids (WF)	Misc Discharge (MD)	Produced Water (PR)	Sanitary & Domestic \ Drainage (WW)	WW, Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure	Add Structure						
Structure 3	Structure 3						

Type * Platform	Description WD-79F		Latitude (in decimal degrees) * + 28.97152		gitude (in decimal degrees) * 513941	X
Water Depth (in feet)		7/17/2006?*] [25,67,62			
∑ Chem. Treated Misc. ∑ Misc Discharge (MD) Add Structure)	Cooling Water Intake Struc	ture (CW) Drilling Fluids and Cutt Sanitary & Domestic W Drainage (WW)		Hydrate Control Fluid (HF) Stock Base Fluid Drill (SB)	Maintenance BMP (WM) Well Fluids (WF)
ease Block 17 .ease Area Block Name * West Delta		Lease Area Block Number *	Lease Area Block BOEM N G01874	umber*	X	
Structure 1 Type * Platform	Description WD-79B	7/47/20062 *	Latitude (in decimal degrees) *		gitude (in decimal degrees) * 506972	X
Water Depth (in feet) 112 Chem. Treated Misc. Misc Discharge (MD) Add Structure	No Discharge (CT)	7/17/2006?* Cooling Water Intake Struc Produced Water (PR)	ture (CW) Drilling Fluids and Cutt Sanitary & Domestic W Drainage (WW)		Hydrate Control Fluid (HF) Stock Base Fluid Drill (SB)	
Structure 2 Type * Platform Water Depth (in feet)	Description WD-79C Built after 0	7/17/2006?*	Latitude (in decimal degrees) *		gitude (in decimal degrees) * 518203	
154 Chem. Treated Misc. Misc Discharge (MD) Add Structure	No Discharge (CT)	Cooling Water Intake Struc	ture (CW) Drilling Fluids and Cutt Sanitary & Domestic W Drainage (WW)	_	Hydrate Control Fluid (HF) Stock Base Fluid Drill (SB)	Maintenance BMP (WM) Well Fluids (WF)

Lease Area Block Nai	me *	Lease Area Block Number *	Lease Area Block BOEM	Number*		
West Delta		80	G01874			
Structure 1						
Type *	Description		Latitude (in decimal degrees	5) *	Longitude (in decimal degrees) *	
Platform	WD-80D		+ 28.97062		89.500382	
Water Depth (in fee		07/17/2006?*				
102	No					
Chem . Treated I	Misc. Discharge (CT)	Cooling Water Intake Struct	ture (CW) Drilling Fluidsand Cu	uttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge	(MD)	Produced Water (PR)	Sanitary & Domestic Drainage (WW)	WW, Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Struct	ure					
Lease Block 19						
Lease Area Block Nai	me*	Lease Area Block Number*	Lease Area Block BOEM	Number*		
West Delta		86	G02934		」	
Structure 1						
Type *	Description		Latitude (in decimal degrees	5) *	Longitude (in decimal degrees) *	
Platform	WD-86A		+ 28.91211		89.511397	
Water Depth (in fee	The state of the s	07/17/2006?*				
142	No					
Chem. Treated I	Misc. Discharge (CT)	Cooling Water Intake Struct			Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge	(MD)	Produced Water (PR)	Sanitary & Domestic Drainage (WW)	WW, Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Struct	ure		, ,			
Lease Block 20						
Lease Area Block Nar	me *	Lease Area Block Number *	Lease Area Block BOEM	Number*		
West Delta		86	G04243		X	
					T	
Structure 1						
Structure						

	cription -86B +	Latitude (in decimal degrees) * - 28.90466 -	Longitude (in decimal degrees) *	
	Built after 07/17/2006?* No			
Chem. Treated Misc. Disch Misc Discharge (MD) Add Structure	arge (CT) Cooling Water Intake Structure (Produced Water (PR)	(CW) Drilling Fluids and Cuttings (DF) Sanitary & Domestic WW, Deck Drainage (WW)	Hydrate Control Fluid (HF) Stock Base Fluid Drill (SB)	Maintenance BMP (WM) Well Fluids (WF)
Add Lease Block ensitive Areas Add Lease Block				
cation Information				
ertifier E-Mail * Redact	ed	Form Action * Approve		

Digital Signature Acknowledgement

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those person directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.